

PATE

Docket No.: 34116/1051

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants	:	MARGOLSKEE et al.)	Examiner:
Serial No.	:	09/834,792)	Michael Brannock
Cnfrm. No.	:	8395)	Art Unit: 1649
Filed	:	April 13, 2001)	
For	:	TRP8, A TRANSIENT RECEPTOR POTENTIAL CHANNEL EXPRESSED IN TASTE RECEPTOR CELLS)))	

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §§ 1.97–1.98

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Pursuant to 37 C.F.R. § 1.98(a)(2)(ii), copies of the cited U.S. Patent application publications and U.S. Patents (i.e., Reference Cite Nos. 1–11) are not enclosed. Copies of the other listed references (i.e., Reference Cite Nos. 12–45) are enclosed herewith.

Pursuant to 37 C.F.R. § 1.17(p) and 37 CFR § 1.97(c), the Commissioner is authorized to charge \$180.00 to Deposit Account No. 14-1138.

Respectfully submitted,

Registration No. 53,081

04/06/2007 BABRAHA1 00000022 141138 09834792

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Date: April 3, 2007

Date. April 3, 2007

NIXON PEABODY LLP Clinton Square, P.O. Box 31051 Rochester, New York 14603-1051 Telephone: (585) 263-1461 Facsimile: (585) 263-1600 CERTIFICATE OF MAILING OR TRANSMISSION [37 CFR § 1.8(a)]

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				Filing Date		April 13		
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	(use as i	nany sheets as necessary)		Art Unit		1649		
				Examiner Name		Micheal	Brannock	
Sheet	1	of 3	•	Attorney Docket Nur	nber	34116/1	051	
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Examiner	Cite	U.S. Patent Docu	ıment				D 01 1: 11	
Initials*	No.1	Number - Kind Code ² (if kr	own)	Publication Date MM-DD-YYYY	Name of Patentee Applicant of Cited Do		Pages, Columns, Lines, Wh Relevant Passages or Relev Figures Appear	
	1	US-4,826,824		05-02-1989	SCHIFFMAN			
	2	US-5,693,756		12-02-1997	LI et al.			
	3	US-6,558,910 B	2	05-06-2003	ZUKER et al.			
	4	US-6,608,176 B		08-19-2003	CHAUDHARI (et al.		
	5	US-2002/01152	05 A1	08-22-2002	FOORD et al.			
	6	US-2002/01284:	33 A1	09-12-2002	YAO et al.			
	7	US-2002/01431:	51 A1	10-03-2002	YAO et al.			
	8	US-2002/01686	35 A1	11-14-2002	ZUKER et al.			
	9	US-2003/00454	72 A1	03-06-2003	AXEL et al.			
	10	US-2003/01575		08-21-2003	ZUKER et al.			
	11	US-2003/02165		11-20-2003	SPYTEK et al.			
	,		FOR	EIGN PATENT DO	OCUMENTS			
Examiner Initials	Cite No.1	Foreign Patent Door	Kind Code ⁵	Publication Date MM-DD-YYYY	Name of Patentee Applicant of Cited Do		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures	т•
	10	Country Code ³ Number ⁴	(if known)	02 12 1007	DD ADW 1		Appear	ļ
	12	WO 97/04666 A	.	02-13-1997	BRADY et al.		1	-
	14	WO 00/44929 A WO 00/45179 A		08-03-2000 08-03-2000	ZUKER ZUKER et al.			-
	15	WO 01/98526 A		12-27-2001	ZOZULYA et al.			
	16	WO 02/36622 A		05-10-2002	YAO et al.			
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Examiner Initials*	Cite No. ¹		magazine, journ		S), title of the article (when atalog, etc.)., date, page(s), vountry where published.			T ²
	17	ALBERTS ET A	L., ESSEN	TIAL CELL BIO	DLOGY 372–373, 3	76-377 (<u>1</u>	997)	
	18	ADLER et al., "A (2000)	Novel Far	mily of Mammali	an Taste Receptors	" <i>Cell</i> 100	0:693-702	
	19		od Photorec	ceptors and Olfac	pecificity in Cyclic 1 story Epithelium," F			
Examiner Signature					Date Considered			

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Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number Substitute for form 1449B/PTO Complete if Known 09/834,792 Application Number INFORMATION DISCLOSURE April 13, 2001 Filing Date STATEMENT BY APPLICANT MARGOLSKEE et al. First Named Inventor (use as many sheets as necessary) 1649 Group Art Unit Micheal Brannock Examiner Name Sheet 2 of Attorney Docket Number 34116/1051 OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Examiner Cite T2 Initials No.1 item (book, magazine, journal, serial, symposium, catalog, etc.)., date, page(s), volume-issue number(s), publisher, city and/or country where published. 20 BAI et al., "Dimerization of the Extracellular Calcium-sensing Receptor (CaR) on the Cell Surface of CaR-transfected HEK293 Cells," J. Biol. Chem. 273(36):23605-23610 (1998) 21 BURNASHEV et al., "Fractional Calcium Currents Through Recombinant GluR Channels of the NMDA, AMPA and Kainate Receptor Subtypes," J. Physiol. 485(2):403-418 (1995) 22 CHANDRASHEKAR et al., "T2Rs Function as Bitter Taste Receptors," Cell 100(6):703-711 (2000) 23 CHAUDHARI et al., "A Metabotropic Glutamate Receptor Variant Functions as a Taste Receptor," Nat. Neurosci. 3(2):113-119 (2000) 24 CHAUDHARI & ROPER, "Molecular and Physiological Evidence for Glutamate (Umami) Taste Transduction via a G Protein-coupled Receptor," Ann. N.Y. Acad. Sci. 855:398-406 (1998) 25 CHAUDHARI et al., "The Taste of Monosodium Glutamate: Membrane Receptors in Taste Buds," J. Neurosci. 16(12):3817-3826 (1996) 26 DHALLAN et al., "Primary Structure and Functional Expression of a Cyclic Nucleotideactivated Channel from Olfactory Neurons," Nature 347(6289):184-187 (1990) 27 GENBANK ACCESSION NO. AA577486 (12-SEP-1997) 28 GENBANK ACCESSION NO. AAF98120 (09-AUG-2000) 29 GENBANK ACCESSION NO. AB039952 (25-MAR-2006) 30 GILBERTSON, "Gustatory Mechanisms for the Detection of Fat," Curr. Opin. Neurobiol. 8(4):447-452 (1998) 31 GILLO et al., "Coexpression of Drosophila TRP and TRP-like Proteins in Xenopus Oocytes Reconstitutes Capacitative Ca²⁺ Entry," Proc. Natl. Acad. Sci. USA 93:14146-14151 (1996) 32 HU et al., "Appearance of a Novel Ca2+ Influx Pathway in Sf9 Insect Cells Following Expression of the Transient Receptor Potential-like (trpl) Protein of Drosophila," Biochem. Biophys. Res. Commun. 201(2):1050-1056 (1994) Examiner Date Signature

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Substitute for form 1449B/PTO				Complete if Known		
INFO	DEMATIC	N DISC	LOSURE	Application Number	09/834,792	
INFORMATION DISCLOSURE				Filing Date	April 13, 2001	
SIA	STATEMENT BY APPLICANT (use as many sheets as necessary)		First Named Inventor	MARGOLSKEE et al.		
			Group Art Unit	1649		
			Examiner Name	Micheal Brannock		
Sheet	3	of	3	Attorney Docket Number	34116/1051	

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Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.)., date, page(s), volume-issue number(s), publisher, city and/or country where published.		
	33	KINNAMON & ROPER, "Passive and Active Membrane Properties of Mudpuppy Taste Receptor Cells," <i>J. Physiol.</i> 383:601–614 (1987)		
	34	KOMURO & RAKIC, "Orchestration of Neuronal Migration by Activity of Ion Channels, Neurotransmitter Receptors, and Intracellular Ca ²⁺ Fluctuations," <i>J. Neurobiol.</i> 37(1):110–130 (1998)		
	35	MATSUNAMI et al., "A Family of Candidate Taste Receptors in Human and Mouse," Nature 404:601–604 (2000)		
	36	MISAKA et al., "Taste Buds Have a Cyclic Nucleotide-activated Channel, CNGgust," J. Biol. Chem. 272(36):22623–22629 (1997)		
	37	NAIM et al., "Some Taste Substances Are Direct Activators of G-proteins," Biochem. J. 297:451-454 (1994)		
	38	OGURA et al., "Bitter Taste Transduction of Denatonium in the Mudpuppy Necturus maculosus," J. Neurosci. 17(10):3580–3587 (1997)		
	39	PRINCIPLES OF NEURAL SCIENCE 253-279 (Eric R. Kandel et al. eds., 4th ed. 2000)		
	40	ROPER & MCBRIDE, "Distribution of Ion Channels on Taste Cells and Its Relationship to Chemosensory Transduction," J. Membr. Biol. 109(1):29–39 (1989)	-	
,	41	RÖSSLER et al., "Identification of a Phospholipase C β Subtype in Rat Taste Cells," Eur. J. Cell Biol. 77:253-261 (1998)		
·	THOMAS et al., "Identification of Synaptophysin as a Hexameric Channel Protein of the Synaptic Vesicle Membrane," Science 242(4881):1050–1053 (1988)			
	43	WEISHAAR et al., "A New Generation of Phosphodiesterase Inhibitors: Multiple Molecular Forms of Phosphodiesterase and the Potential for Drug Selectivity," J. Med. Chem. 28(5):538–545 (1985) WONG et al., "Transduction of Bitter and Sweet Taste by Gustducin," Nature 381:796–800 (1996)		
	44			
	45	ZHANG et al., "Increased Inwardly Rectifying Potassium Currents in HEK-293 Cells Expressing Murine Transient Receptor Potential 4," <i>Biochem. J.</i> 354(Pt 3):717–725 (2001)		
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ADA Complete if Known Substitute for form 1449A/PTO 09/834,792 Application Number INFORMATION DISCLOSURE April 13, 2001 Filing Date STATEMENT BY APPLICANT MARGOLSKEE et al. First Named Inventor (use as many sheets as necessary) 1649 Art Unit Micheal Brannock **Examiner Name** Sheet 1 of 3 Attorney Docket Number 34116/1051 U.S. PATENT DOCUMENTS U.S. Patent Document Examiner Initials Pages, Columns, Lines, Where Publication Date MM-DD-YYYY Name of Patentee or Relevant Passages or Relevant Figures Appear Applicant of Cited Document Number - Kind Code² (if known) 1 US-4,826,824 05-02-1989 **SCHIFFMAN** 2 12-02-1997 US-5,693,756 LI et al. 3 US-6,558,910 B2 05-06-2003 ZUKER et al. 4 US-6,608,176 B2 08-19-2003 CHAUDHARI et al. 5 US-2002/0115205 A1 08-22-2002 FOORD et al. 6 US-2002/0128433 A1 09-12-2002 YAO et al. 7 US-2002/0143151 A1 10-03-2002 YAO et al. 8 US-2002/0168635 A1 11-14-2002 ZUKER et al. 9 US-2003/0045472 A1 03-06-2003 AXEL et al. 10 US-2003/0157568 A1 08-21-2003 ZUKER et al. 11 US-2003/0216545 A1 11-20-2003 SPYTEK et al. FOREIGN PATENT DOCUMENTS Foreign Patent Document Pages, Columns, Lines, Publication Date Name of Patentee or Where Relevant Passages Kind Code MM-DD-YYYY Applicant of Cited Document or Relevant Figures Т° Country Code3 Number4 (if known) Appear WO 97/04666 A1 12 02-13-1997 BRADY et al. 13 WO 00/44929 A2 08-03-2000 **ZUKER** 14 WO 00/45179 A2 08-03-2000 ZUKER et al. WO 01/98526 A2 15 12-27-2001 ZOZULYA et al. WO 02/36622 A2 16 05-10-2002 YAO et al. OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS Cite No.1 Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Examiner T^2 Initials item (book, magazine, journal, serial, symposium, catalog, etc.)., date, page(s), volume-issue number(s), publisher, city and/or country where published. 17 ALBERTS ET AL., ESSENTIAL CELL BIOLOGY 372-373, 376-377 (1997) 18 ADLER et al., "A Novel Family of Mammalian Taste Receptors," Cell 100:693-702 (2000)19 ALTENHOFEN et al., "Control of Ligand Specificity in Cyclic Nucleotide-gated Channels from Rod Photoreceptors and Olfactory Epithelium," Proc. Nat'l Acad. Sci. USA 88(21):9868-9872 (1991) Examiner Date

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